Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method of providing a file transfer service through a mobile communication network, comprising ~~the steps of~~:

(a)   storing a data file and transfer conditioning information thereof received from a first mobile terminal connected through the mobile communication network;

(b)   transmitting information for transferring the data file through the mobile communication network based on the stored transfer conditioning information; and

(c)   checking response information sent from a second mobile terminal answering to said information for transferring the data file, and transferring the data file to the second mobile terminal based on the checked result,

wherein said transferring conditioning information includes a blocking time period set in the first mobile terminal of when not to permit a file transfer to occur by the first mobile terminal.

2.   (Currently Amended) The method set forth in claim 1, wherein said transfer conditioning information further includes ~~transfer blocking time zone information,~~ identification

information of the first and the second mobile terminal, and size information of the data file to transfer.

3.   (Original) The method set forth in claim 2, wherein said information for transferring the data file includes size information of the data file to transfer.

4.   (Original) The method set forth in claim 3, wherein said information for transferring the data file further includes type information of the data file to transfer.

5.   (Original) The method set forth in claim 1, wherein said response information includes spare storage capacity information of a peripheral device connected to the second mobile terminal.

6.   (Original) The method set forth in claim 1, wherein said step (c) determines whether or not to transmit the data file based on the response information and the stored transfer conditioning information.

7.   (Currently Amended) A method of providing a file transfer service through a mobile communication network, comprising the steps of:

(a)   storing a data file and transfer conditioning information thereof received from a first mobile terminal connected through the mobile communication network;

(b)   selecting one among the stored data files based on the stored transfer

conditioning information; and

(c)   transferring the selected data file to a second mobile terminal specified as a

destination of the selected file, ,

wherein the transfer condition information includes information of a blocking

time period of when to block a file transfer, and

wherein said step (b) selects one data file whose transfer blocking time period is

closest to a current time.

8.   (Canceled)

9.   (Canceled)

10.   (Currently Amended) The method set forth in claim ~~8~~7, wherein said ~~transfer~~

blocking time ~~zone~~ period is set to a time ~~zone~~ period when voice traffic is normally congested.

11.   (Currently Amended) The method set forth in claim 7, wherein said step (c)

transmits another data file selected next based on the transfer conditioning information to a third

mobile terminal specified as destination of the next selected file, if trials of making connection to

the second mobile terminal ~~are failed~~ fail.

12.   (New) A file transfer method comprising:

requesting a blocking time period be set in a first mobile terminal at which a file

transfer is not to occur;

selecting a file to transfer to a second mobile terminal;

receiving by the second mobile terminal, a display message indicating the file

selected by the first mobile terminal is ready for transfer at a time different than the time period

at which the transfer is not to occur, said display also including a size of the file to be

transferred; and

delaying the file transfer until the second mobile terminal is connected to an

external apparatus having a sufficient memory capacity to store the size of the file to be

transferred.

13.   (New) The method set forth in claim 12, wherein the file selected in the first

mobile terminal is stored on a file handling server with a plurality of other files to be transferred

by other mobile terminals.

14.   (New) The method set forth in claim 13, wherein the file handling server first

transfers a file whose blocking time period is closest to a current time.

15.   (New) The method set forth in claim 13, wherein when the second mobile

terminal is connected to the external apparatus, the second mobile terminal sends information

about a memory capacity of the external apparatus to the file handling server and the file handler

server determines whether the memory capacity of the file handling server is sufficient to store

the file to be transferred.

16.   (New) The method set forth in claim 15, wherein the file handling server

transmits an error message to the second mobile terminal if the memory capacity is insufficient

to store the file to be transferred.

17.   (New) The method set forth in claim 15, wherein the file handling server

transfers the file to the external apparatus via the second mobile terminal if the memory capacity

is sufficient to store the file to be transferred and a current time is not within the blocking time

period.

18.   (New) The method set forth in claim 17, wherein the file handling server further

transmits a message indicating a file transfer is in progress to the second mobile terminal when

the file is being transferred to the external apparatus.